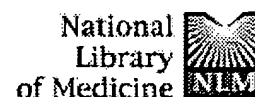


L Number	Hits	Search Text	DB	Time stamp
-	73	"5075430" or "5637687" or "5643767"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:10
-	10	("5075430" or "5637687" or "5643767") and butanol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:11
-	3	("5075430" or "5637687" or "5643767") and butanol and hydroxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:12
-	3663	immiscible and butanol and hydroxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:13
-	412	immiscible and butanol and hydroxide and DNA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:13
-	41	immiscible same butanol and hydroxide and DNA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:13
-	16	immiscible adj10 water same butanol and hydroxide and DNA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:15
-	0	immiscible adj10 water same butanol same DNA and hydroxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:14
-	0	immiscible adj10 water and butanol same DNA and hydroxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:14
-	0	immiscible same water and butanol same DNA and hydroxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:14
-	15	immiscible same water and butanol same DNA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:14
-	4	immiscible adj10 water same butanol and hydroxide and (isolate or isolation) same DNA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:19
-	89	immiscible adj10 water same butanol and hydroxide and (isolate or isolation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:16

-	14	(immiscible adj10 water same butanol and hydroxide and (isolate or isolation) ) and DNA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:16
-	986	butt.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:17
-	23	butt.in. and DNA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:17
-	57384	(butt.in. and DNA) adn genomic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:17
-	12	(butt.in. and DNA) and genomic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:17
-	0	immiscible adj10 water same butanol and hydroxide and (isolate or isolation) same nucleic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:20
-	122	(guanidine or perchlorate or chaotrope) and butanol and hydroxide and (isolate or isolation) same nucleic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:20
-	320	(guanidine or perchlorate or chaotrope) and butanol and hydroxide and (isolate or isolation) same ( DNA or nucleic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:21
-	170	(guanidine or perchlorate or chaotrope) and butanol and hydroxide and (isolate or isolation) adj12 (DNA or nucleic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:21
-	18	(guanidine or perchlorate or chaotrope) same butanol and hydroxide and (isolate or isolation) adj12 (DNA or nucleic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:21
-	169	(guanidine or perchlorate or chaotrope) and butanol and hydroxide and (isolate or isolation) adj12 (DNA or nucleic) and temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:22
-	17	(guanidine or perchlorate or chaotrope) same butanol and hydroxide and (isolate or isolation) adj12 (DNA or nucleic) and temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:23
-	13	(guanidine or perchlorate or chaotrope) same butanol and hydroxide and (isolate or isolation) adj12 (DNA or nucleic) and temperature and genomic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:21
-	0	immiscible adj10 water same isobutyl and hydroxide and (isolate or isolation) same nucleic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:20

-	85	isobutyl and hydroxide and (isolate or isolation) same nucleic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:20
-	1	(guanidine or perchlorate or chaotrope) same isobutyl and hydroxide and (isolate or isolation) adj12 (DNA or nucleic) and temperature and genomic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:22
-	1	(guanidine or perchlorate or chaotrope) same isobutyl and hydroxide and (isolate or isolation) adj12 (DNA or nucleic) and plasmid and genomic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:26
-	1	(guanidine or perchlorate or chaotrope) same isobutyl and hydroxide and plasmid and genomic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:26
-	21	(guanidine or perchlorate or chaotrope) same butanol and hydroxide and plasmid and genomic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:30
-	6	(guanidine or perchlorate or chaotrope) and butanol same plasmid and genomic and hydroxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:59
-	314	(guanidine or perchlorate or chaotrope) and (butanol or methyl adj propanol) and plasmid and genomic and hydroxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 11:00
-	21	(guanidine or perchlorate or chaotrope) same (butanol or methyl adj propanol) and plasmid and genomic and hydroxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 11:04
-	6	(guanidine or perchlorate or chaotrope) and (butanol or methyl adj propanol) same plasmid and genomic and hydroxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 11:04
-	21	(guanidine or perchlorate or chaotrope) same (butanol or methyl adj propanol) and plasmid and genomic and hydroxide and (butanol or methyl adj propanol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 11:09
-	23	(guanidine or perchlorate or chaotrope or GuHCL) same (butyl or butanol or methyl adj propanol) and plasmid and genomic and hydroxide and (butanol or methyl adj propanol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 11:10
-	2	((guanidine or perchlorate or chaotrope or GuHCL) same (butyl or butanol or methyl adj propanol) and plasmid and genomic and hydroxide and (butanol or methyl adj propanol)) not ((guanidine or perchlorate or chaotrope) same (butanol or methyl adj propanol) and plasmid and genomic and hydroxide and (butanol or methyl adj propanol))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 11:10



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## Time Result

#10 Search <b>butanol genomic isolation</b>	10:36:26	<u>1</u>
#8 Search <b>isobutyl genomic isolation</b>	10:35:37	<u>2</u>
#7 Search <b>isobutyl plasmid isolation</b>	10:35:27	<u>2</u>
#6 Search <b>isobutyl plasmid</b>	10:35:04	<u>19</u>
#3 Select <b>2</b> document(s)	10:34:14	<u>2</u>
#1 Search <b>butanol plasmid</b>	10:33:54	<u>53</u>

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Nov 3 2003 06:53:19